

INFORMATION DISCLOSURE STATEMENT BY APPLICANT				<i>Complete if Known</i>	
				Application Number	New Application 10/520470
				Filing Date	Herewith
				First Named Inventor	TUSCHL et al
				Group Art Unit	
				Examiner Name	
Sheet 1	of 1	Attorney Docket Number 2923-673			

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
/DS/		Tijsterman Marcel et al., "RNA helicase MUT-14-dependent gene silencing triggered in C.elegans by short antisense RNAs ", SCIENCE vol. 295, no. 5555, 25 January 2002, pgs. 694-697.	
/DS/		Boutla A et al., "Short 5'-phosphorylated double-stranded RNAs induce RNA interference in drosophila", CURRENT BIOLOGY, CURRENT SCIENCE, vol. 11, no. 22, 13 November 2001, pgs. 1776-1780.	
/DS/		Elbashir S M et al., "Analysis of gene function in somatic mammalian cells using small interfering RNAs", METHODS: A COMPANION TO METHODS IN ENZYMOLOGY, Vol. 26, no. 2, February 2002, pgs. 199-213.	
/DS/		Yu Jenn-Yah et al., "RNA interference by expression of short-interfering RNAs and hairpin RNAs in mammalian cells", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES, vol. 99, no. 9, 30 April 2002, pgs. 6047-6052.	
/DS/		Martinez Javier et al., "Single-stranded antisense siRNAs guide target RNA cleavage in RNAi", CELL, vol. 110, no. 5, 6 September 2002, PGS. 563-574.	
/DS/		Schwarz Dianne et al., "Evidence that siRNAs function as guides, not primers, in the Drosophila and human RNAi pathways", MOLECULAR CELL, vol. 10, no. 3, September 2002, pgs. 537-548.	

Examiner Signature	/Dana Shin/	Date Considered	06/20/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Unique citation designation number. ²Applicant is to place a check mark here if English language Translation is attached.